

Application for Certification as an Eligible Energy Resource Under the Delaware Renewable Energy Portfolio Standard

1.	Name of Generation I	Jnit ¹
2.	Generation Unit Addr 9 Hunting Ridge Road Newark, DE 19702	ess
	146Walk, DE 19702	
	2a. Is the Generation I	Jnit located within the PJM control area? 酉 Yes 口 No
	2b. If No, does the Ger	neration Unit have capabilities to be imported into PJM? ²³
	2b1. Include NER required)	C Tags (if Applicable; Other documentation may be
3.	Name of Owner Sigmund Tomczak	
	Mailing Address 9 Hunting Ridge Road	
	Newark, DE 19702	
	Phone 302-462-1495	Email zijtomczak@gmail.com
	图 Same as Contact Pe	rson

¹ 26 Del. C. §352(11). ² 26 Del. C. §352 (6). ³ Documentation will be required to substantiate import capabilities into PJM.

4	Name of Contact Person Sigmund Tomczak
	Mailing Address 9 Hunting Ridge Road
	Newark, DE 19702
	Phone 302-462-1495 Email zijtomczak@gmail.com
5.	Operational Characteristics: 4
	Fuel Types Used (check all that apply):
	☐ Gas combustion from the anaerobic digestion of organic material
	☐ Geothermal
	Ocean, wave or tidal actions, currents, or thermal differences
	□ Biomass
	☐ Fuel Cells
	☐ Hydroelectric
	☐ Methane Gas captured from a landfill gas recovery system
	☑ Solar
	☐ Wind
	*If co-firing with fossi fuels, attach the allocation formula on file with PJM; co-fire start date
	*If multiple fuel types are utilized, attach the formula for computing the portion of output per fuel type
	5a. Rated Capacity (in MW, not including battery storage) ⁵ 0.0072
	5b. Generation Unit's Final Approved Interconnection Date 08/12/2019
⁴ 26 Del. C.	8352(6)
⁵ Behind the	e meter Solar capacity should be entered in MW DC.

6. Is the Applicant's Generation Unit custome		neration Unit customer-sited generation? 6
	D⊪Yes □	No
	6a. Is the meter that	measures generation a revenue grade meter?
	☑ Yes □	No
7.	Is the Applicant's Ge ☐ Yes	neration Unit a community owned generating facility? ⁷ No
8.	Does the Applicant's ☐ Yes	Generation Unit have battery storage? No
	If Yes, please a	nswer ac.
	8a. Can the Generational any battery storage? ☐ Yes ☐	n Unit's renewable energy generation be metered prior to
	8b. What is the batter	y energy capacity in kWh?
	8c. What is the batter	y charge/discharge rating in kW AC?
9.	If the Applicant's insta	allation is solar or wind sited in Delaware:
	9a. Was the Generation workforce that consist	n Unit physically constructed or installed with a s of at least 75% Delaware residents? No
	9b. Does the installing who are Delaware resi ☑ Yes ⁸ □ I	

⁶ 26 Del. C. §352(4) - "Customer-sited Generation" means a generating unit that is interconnected on the end use customer's side of the retail electricity meter in such a manner that it displaces all or part of the metered consumption of the end-use customer.

8 If Yes, please attach supporting documentation (see page 6 for details). Please note, in order to qualify for the Labor/Workforce Bonus, at least one of the options (a. or b.) must be met.

⁷ 26 Del. C. §1001(5) - "Community-owned Energy Generating Generation Unit" means a renewable energy generating Generation Unit that has multiple owners or customers who share the output of the generator, which may be located either as a stand-alone Generation Unit or behind the meter of a participating owner or customer. The Generation Unit shall be interconnected to the distribution system and operated in parallel with an electric distribution company's transmission and distribution facilities.

Star Enrg	Ya (/2
Company Name of Installer	Signature of Company Representative
5700 Kirkwood Hwy 106 Wilmington, DE Address	Stephanie Jenkins Print Name of Company Representative
10. If the Applicant's installation is sold 50% of the cost of the renewable e components, manufactured in Dela	ar or wind sited in Delaware, is a minimum of nergy equipment, inclusive of mounting ware?
□Yes* No	
Star Enrg Company Name of Installer	Signature of Company Representative
5700 Kirkwood Hwy 106 Wilmington, DE Address	Stephanie Jenkins Print Name of Company Representative
Address	
racility identified	entation: Delaware manufactured equipment with this nly a coded Purchase Order (PO) number, a copy of
the company's matching PO that	includes the address where the materials were

If using a master invoice, a record of the draws against the purchased quantity, on the master invoice, must show the address of each use and the quantity of material

used/installed, must also be supplied

used

l, <u>Stephanie Jenkins</u>	(print name) hereby certify under penalty of perjury that
 I have made reasenable for the second point of the se	sonable inquiry, and the information contained in this are and correct to the best of my knowledge, information
2. I am authorized to and/or my comp	o submit and execute this Application and to bind myself any to the representations contained herein.
the Public Service	gree(s) to comply with and be subject to the jurisdiction of Commission of the State of Delaware for any matters submission of this Application or the granting of the
changes pending Application is gra	any of the information contained in this Application the consideration of this Application or after the nted, I/my company will amend the Application to provide with such changed information.
in any amendment company may be fines and/or the representations m	if any of the representations made in this Application or thereto are found to be untrue when made, I/the subject to sanctions, including but not limited to monetary evocation of any Certificate granted as a result of the nade in this Application.
Signature:	
Date: 00/29/2019	

Company Name (if applicable): Star Enrg

Position Title (if applicable): Operations Manager

Required Documentation:

- If the Generation Unit is customer-sited generation, attach a copy of the utility's Final Approved Interconnection Agreement. The Agreement must include Generation Unit Address, Nameplate Capacity, and Interconnection Date.
- A copy of U.S. Department of Energy, Energy Information Administration Form EIA-860, if rated capacity is >1.0 MW and a copy of the Final Approved Interconnection Agreement including Generation Unit Address, Nameplate Capacity, and Interconnection Date.

Documentation Required for Delaware Labor/Workforce Bonus

10. If the Applicant's installation is solar or wind sited in Delaware:

- a. Was the Generation Unit physically constructed or installed with a workforce that consists of at least 75% Delaware residents?
- b. Does the installing company employ, in total, a minimum of 75% workers who are Delaware residents?

If you answered yes to "a", list all employees used as direct labor (physical construction and installation) for this Generation Unit: (Attach additional sheets if necessary)

If you answered yes to "b", list EVERY employee on the payroll during the period from project start date until project completion date. Projects are considerate complete upon final interconnection approval to operate: (Attach additional sheets if necessary)

Star Enrg		
	Installation Company Name	_
Project Start Date: 06/28/2019	Project Complete Date: 08/12/2019	

Employee Full Name	Home Address City, State Only (As per Tax Withholding)	Social Security Number (Last 2 digits Only)
Stephanie Jenkins	5414 Valley Green Dr D3 Wilmington, DE	85
Michael Osowski	405 Birch Circle Wilmington, DE	68
Blanca Ladino	339 Marley Rd Elkton, MD	77
De'Arius Williams	219 Auckland Dr Newark, DE	22
Eric Cannon	28 E 2nd St New Castle, DE	97
Daniel Crompton-Crowley	2612 Dean Dr Wilmington, DE	82
Patrick Schofield	216 Eagle View Ln Camden-Wyoming, DE	92

Total Delaware Resident Employees:	6 То	otal Number of Employees:_7
% of Delaware Residents (Delaware Residents Divided by T		Employees): <u>86%</u>